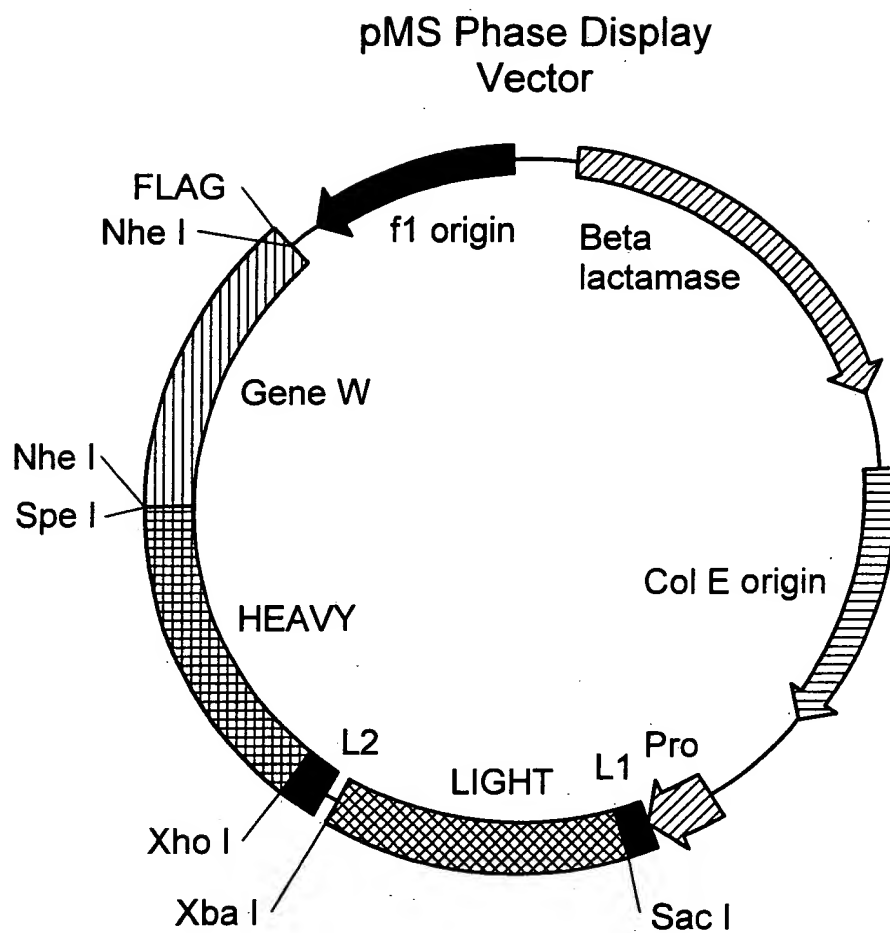


6709654

*07/383, 116*  
*1ay/22*

FIG. 1



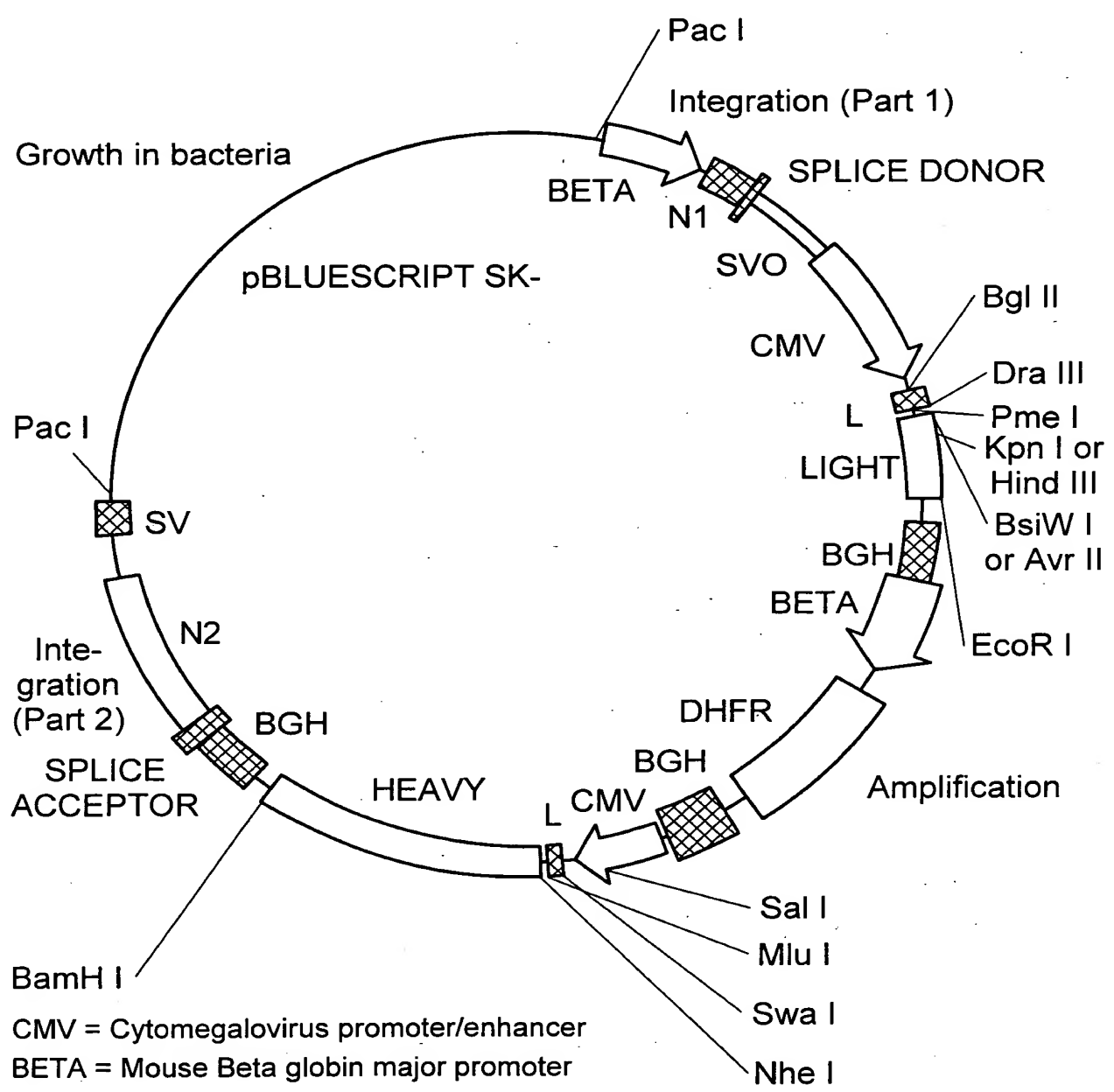
003280-91688600

2/25

FIG. 2

2/25

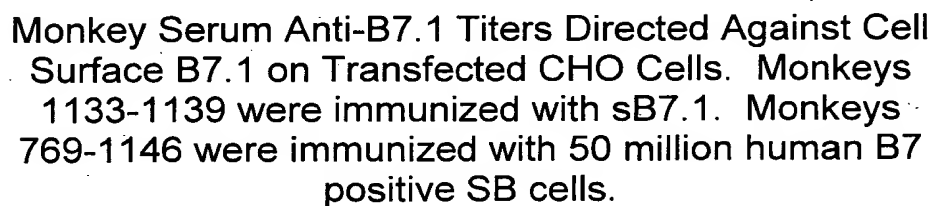
NEOSPLA



CMV = Cytomegalovirus promoter/enhancer  
BETA = Mouse Beta globin major promoter  
SVO = SV40 origin  
BGH = Bovine growth hormone polyadenylation  
SV = SV40 polyadenylation  
N1 = Neomycin phosphotransferase exon 1  
N2 = Neomycin phosphotransferase exon 2  
LIGHT = Human immunoglobulin kappa or lambda constant region  
DHFR = Dihydrofolate Reductase  
HEAVY = Human immunoglobulin gamma 1 or gamma 4 PE constant region  
L = Leader

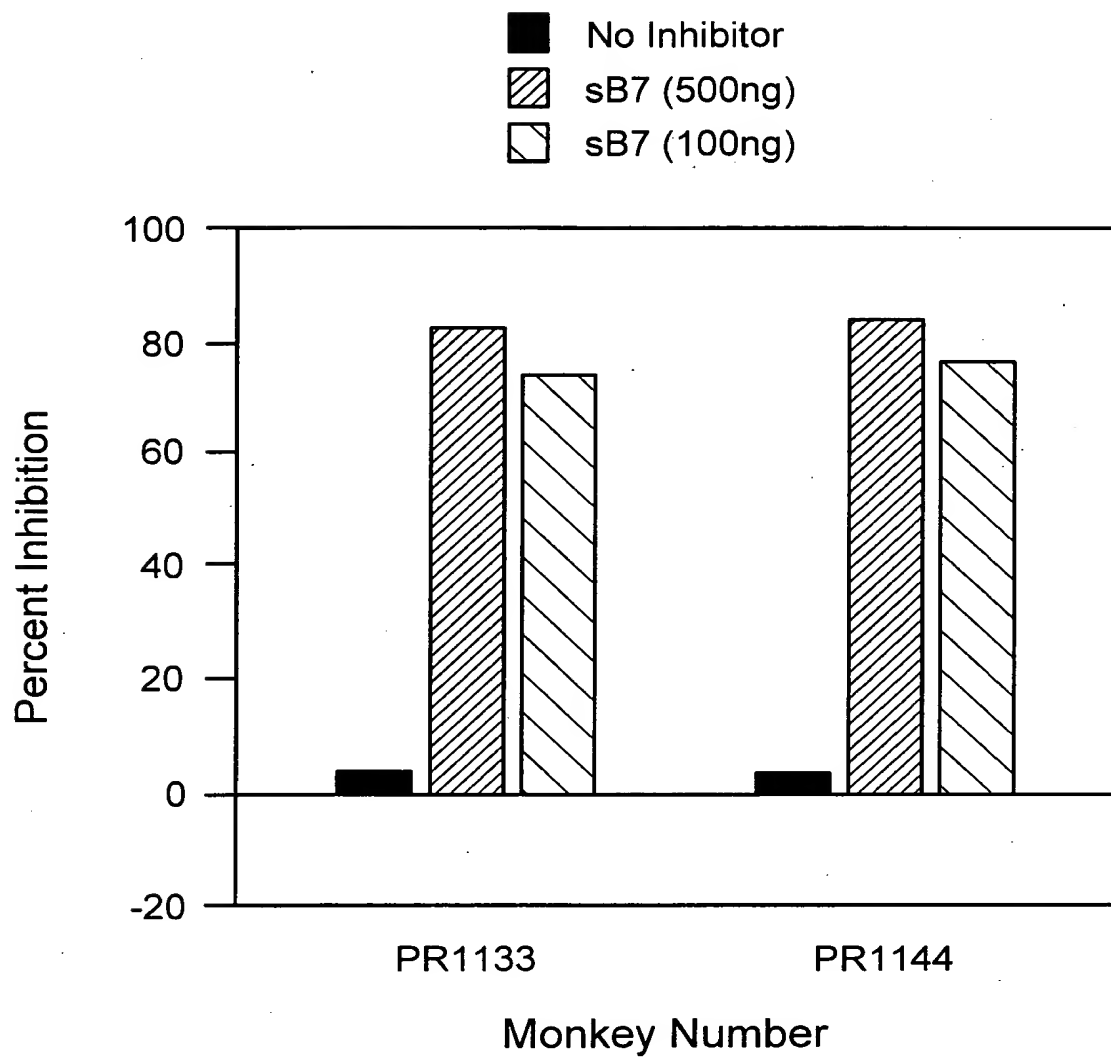
Q. 10. What is the difference between the two?

## Monkey Number



APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

# FIG. 4

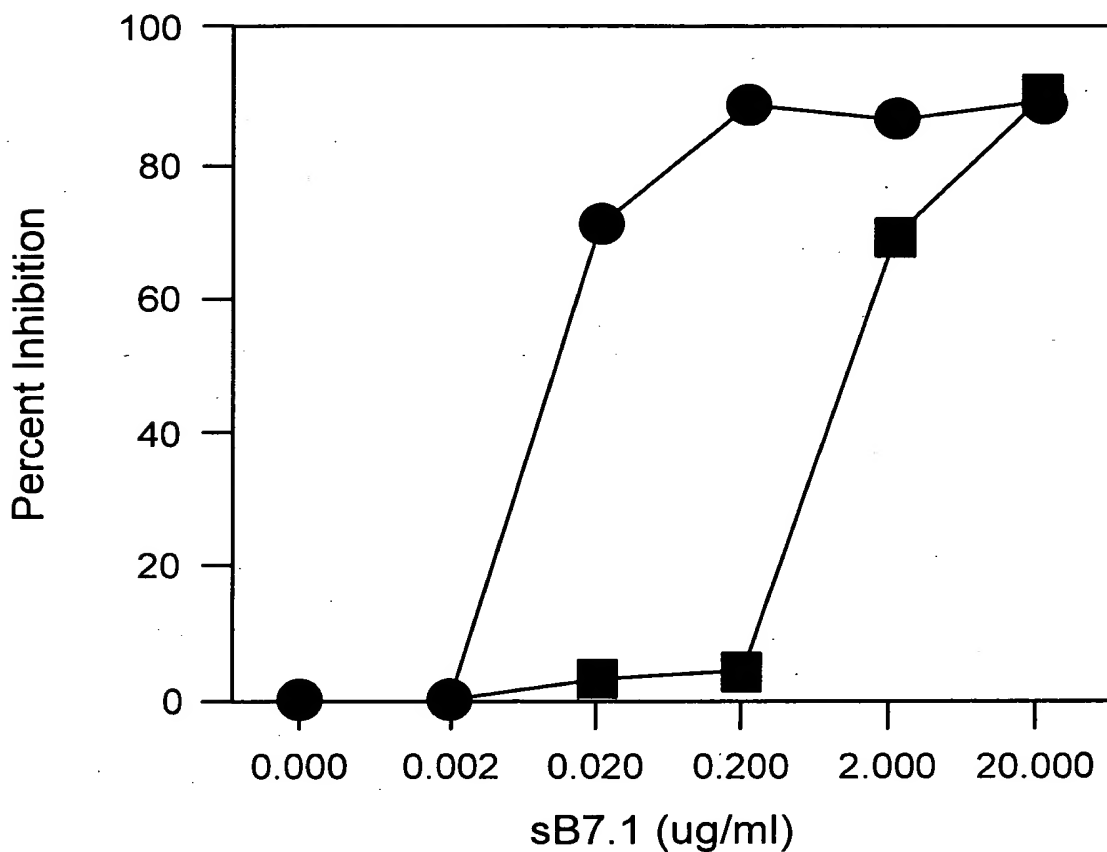


Inhibition of Radiolabeled sB7.1 Binding by sB7.1 Affinity-purified Monkey Antibodies in Presence of Unlabeled sB7 and MAbs L307.4 Murine Anti-B7.1.

009280-168860

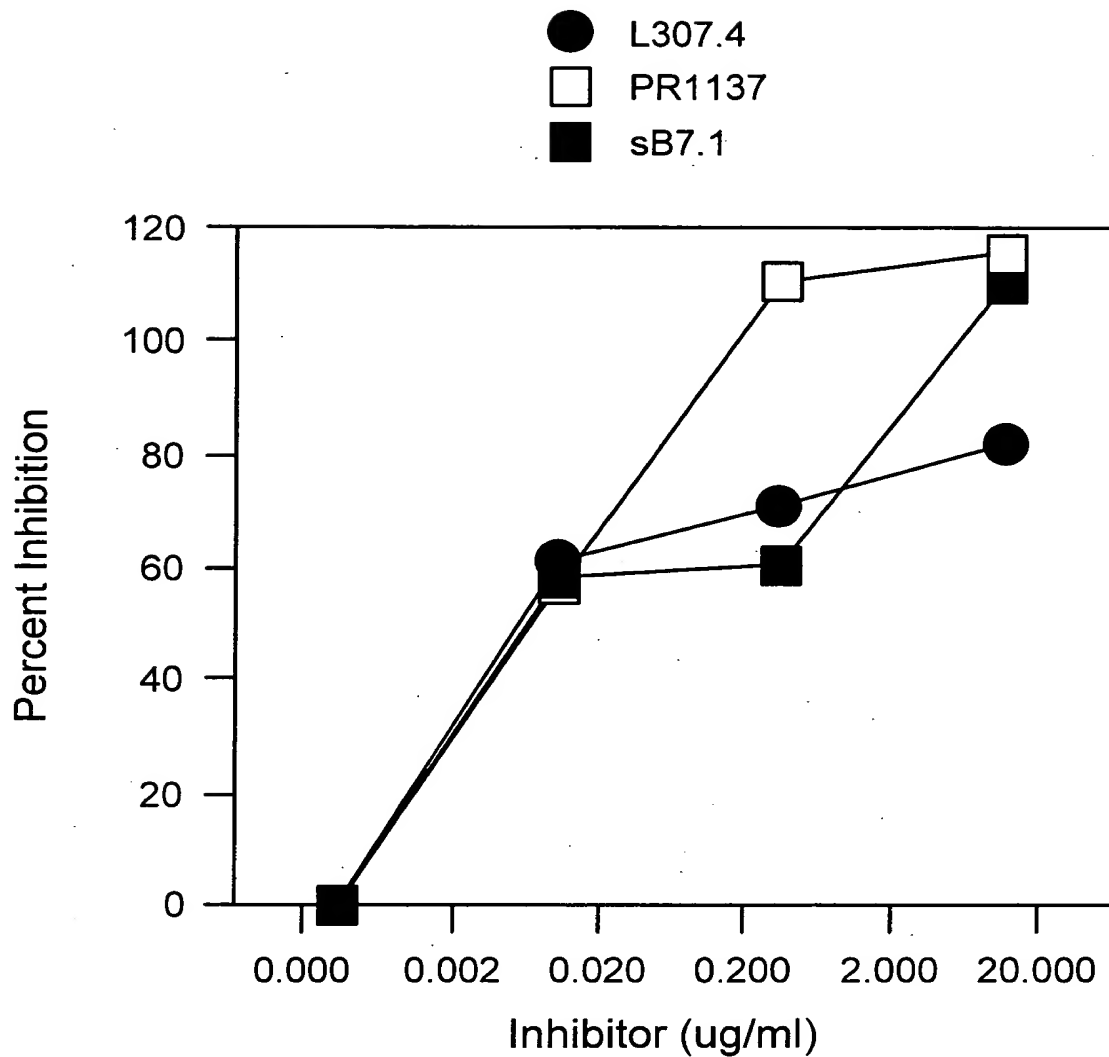
# FIG. 5

● PR1135 (5ng)  
■ L307.4 (45ng)



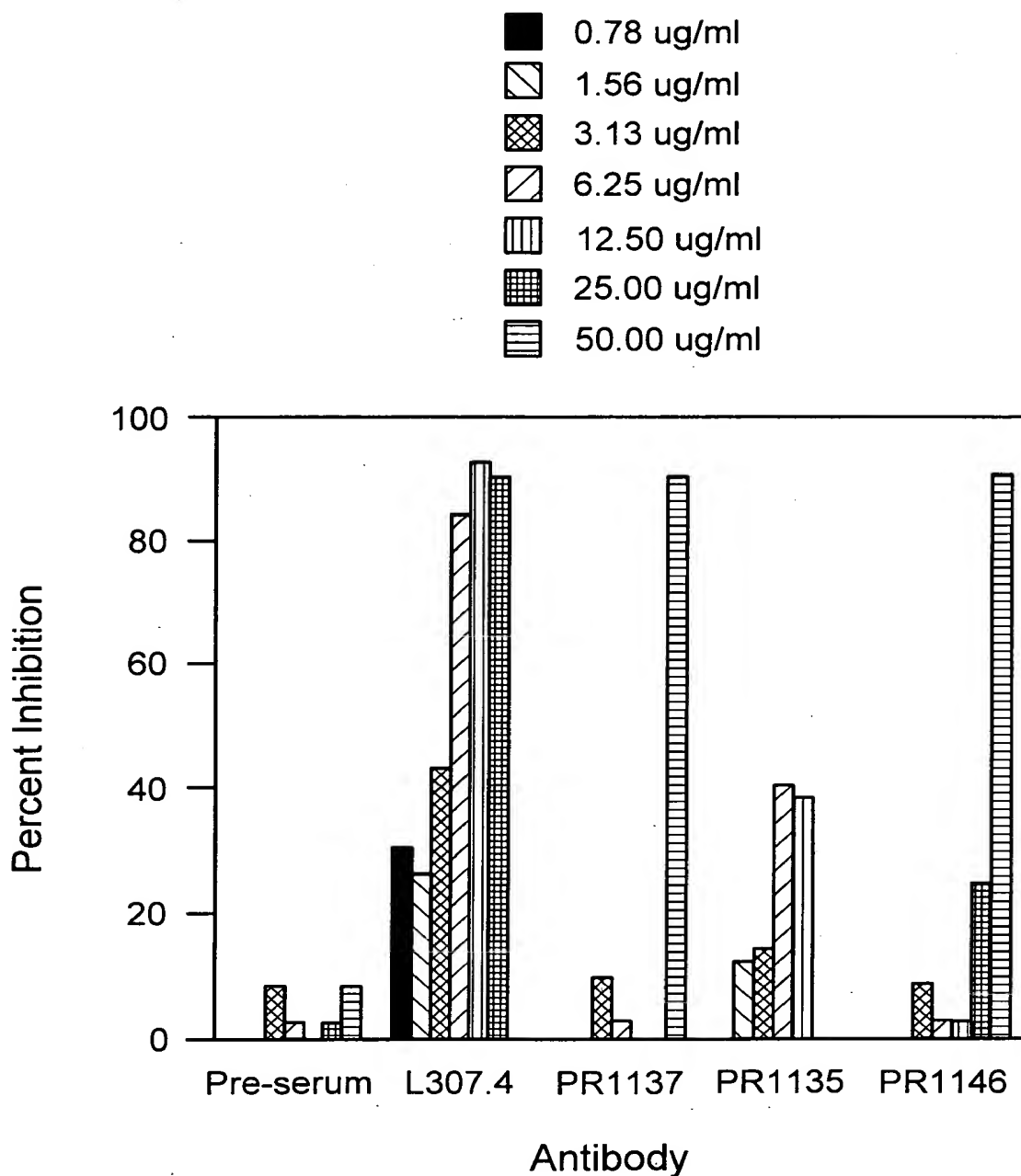
Inhibition of Binding of Radiolabeled Monkey 1135 and L307.4 Anti-B7.1 Antibodies to B7 Positive Human SB Cells by Competition With Affinity-Purified sB7.1.

# FIG. 6



Inhibition of Radiolabeled B7-Ig Binding to Activated Human Peripheral Blood T Cells by Competing With Unlabeled sB7.1 Murine Anti-B7.1 (L307.4) and Monkey 1127 Affinity-purified Serum Antibodies.

# FIG. 7



Inhibition of IL-2 Production in Mixed Lymphocyte Cultures by Anti-B7.1 Affinity-purified Monkey Serum Antibodies. Assays at some concentrations for certain monkeys were not done, due to limiting amounts of purified antibody.

663280 9163660

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

LENGTH OF 7C10 LIGHT/PRIMATIZED: 705 bp; LISTED FROM: 1 TO: 705;  
 TRANSLATED FROM: 1 TO: 703 (ENTIRE REGION);  
 GENETIC CODE USED: UNIVERSAL; FRI, MAY 26, 1995 11:11 AM

FRAME 1 M R V P A Q L L G L L L L L  
 ATG AGG GTC CCC GCT CAG CTC CTG GGG CTC CTG CTG CTC  
 9 18 27 36

W L P G A R C A Y E L T Q P P  
 TGG CTC CCA GGT GCA CGA TGT GCC TAT GAA CTG ACT CAG CCA CCC  
 45 54 63 72 81

S V S V S P G Q T A R I T C G  
 TCG GTG TCA GTG TCC CCA GGA CAG ACG GCC AGG ATC ACC TGT GGG  
 90 99 108 117 126

G D N S R N E Y V H W Y Q Q K  
 GGAGAC AAC AGT AGA AAT GAA TAT GTC CAC TGG TAC CAG CAG AAG  
 135 144 153 162 171

P A R A P I L V I Y D D S D R  
 CCA GCG CGG GCC CCT ATA CTG GTC ATC TAT GAT GAT AGT GAC CGG  
 180 189 198 207 216

P S G I P E R F S G S K S G N  
 CCC TCA GGG ATC CCT GAG CGA TTC TCT GGCTCC AAA TCA GGGAAC  
 225 234 243 252 261

T A T L T I N G V E A G D E A  
 ACC GCC ACC CTG ACC ATC AAC GGG GTC GAG GCC GGG GAT GAG GCT  
 270 279 288 297 306

D Y Y C Q V W D R A S D H P V  
 GAC TAT TAC TGT CAG GTG TGG GAC AGG GCT AGT GAT CAT CCG GTC  
 315 324 333 342 351

F G G G T R V T V L G Q P K A  
 TTC GGAGGA GGG ACC CGGGTG ACC GTC CTA GGT CAG CCC AAG GCT  
 360 369 378 387 396

A P S V T L F P P S S E E L Q  
 GCC CCC TCG GTC ACT CTG TTC CCG CCC TCC TCT GAG GAG CTT CAA  
 405 414 423 432 441

A N K A T L V C L I S D F Y P  
 GCC AAC AAG GCC ACA CTG GTG TGT CTC ATA AGT GAC TTC TAC CCG  
 450 459 468 477 486

FIG. 8A - 1

0033341E-032E99



APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

G A V T V A W K A D S S P V K  
 GGAGCCGTGACA GTGGCC TGG AAG GCA GAT AGC AGC CCC GTC AAG  
 495 504 513 522 531

A G V E T T T P S K Q S N N K  
 GCGGGAGTG GAG ACC ACC ACA CCC TCC AAA CAA AGC AAC AAC AAG  
 540 549 558 567 576

Y A A S S Y L S L T P E Q W K  
 TAC GCGGCC AGC AGC TAC CTG AGC CTG ACG CCT GAG CAG TGG AAG  
 585 594 603 612 621

S H R S Y S C Q V T H E G S T  
 TCC CAC AGA AGC TAC AGC TGC CAG GTC ACG CAT GAA GGGAGC ACC  
 630 639 648 657 666

V E K T V A P T E C S  
 GTG GAGAAG ACA GTG GCC CCT ACA GAA TGT TCA TGA  
 675 684 693 702

FIG. 8A - 2

669280-9768860

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

LENGTH OF 7C10 HEAVY/PRIMATIZED: 1431 bp; LISTED FROM: 1 TO: 1431  
 TRANSLATED FROM: 1 TO: 1429 (ENTIRE REGION);  
 GENETIC CODE USED: UNIVERSAL; FRI, MAY 26, 1995 11:11 AM

FRAME 1 M K H L W F F L L L V A A  
 ATG AAA CAC CTG TGG TTC TTC CTC CTC CTG GTG GCA GCT  
 9 18 27 36

P R W V L S Q V K L Q Q W G E  
 CCC AGA TGG GTC CTG TCC CAG GTG AAG CTG CAG CAG TGG GGCGAA  
 45 54 63 72 81

G L L Q P S E T L S R T C V V  
 GGA CTT CTG CAG CCT TCG GAG ACC CTG TCC CGC ACC TGC GTT GTC  
 90 99 108 117 126

S G G S I S G Y Y Y W T W I R  
 TCT GGT GGCTCC ATC AGC GGT TAC TAC TAC TGG ACC TGG ATC CGC  
 135 144 153 162 171

Q T P G R G L E W I G H I Y G  
 CAG ACC CCA GGGAGG GGA CTG GAG TGG ATT GGCCAT ATT TAT GGT  
 180 189 198 207 216

N G A T T N Y N P S L K S R V  
 AAT GGT GCGACC ACC AAC TAC AAT CCC TCC CTC AAG AGT CGA GTC  
 225 234 243 252 261

T I S K D T S K N Q F F L N L  
 ACC ATT TCA AAA GAC ACG TCC AAG AAC CAG TTC TTC CTG AAC TTG  
 270 279 288 297 306

N S V T D A D T A V Y Y C A R  
 AAT TCT GTG ACC GAC GCGGAC ACG GCC GTC TAT TAC TGT GCGAGA  
 315 324 333 342 351

G P R P D C T T I C Y G G W V  
 GGCCCT CGC CCT GAT TGC ACA ACC ATT TGT TAT GGCGGCTGG GTC  
 360 369 378 387 396

D V W G P G D L V T V S S A S  
 GAT GTC TGG GGCCCG GGA GAC CTG GTC ACC GTC TCC TCA GCT AGC  
 405 414 423 432 441

T K G P S V F P L A P S S K S  
 ACC AAG GGCCCA TCG GTC TTC CCC CTG GCA CCC TCC TCC AAG AGC  
 450 459 468 477 486

FIG. 8B - 1

00333916 0026599

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

000280-916E8E60

T S G G T A A L G C L V K D Y  
 ACC TCT GGGGGCACA GCGGCCCTG GGCTGC CTG GTC AAG GAC TAC  
 495 504 513 522 531  
  
 F P E P V T V S W N S G A L T  
 TTC CCC GAA CCG GTG ACG GTG TCG TGG AAC TCA GGC GCC CTG ACC  
 540 549 558 567 576  
  
 S G V H T F P A V L Q S S G L  
 AGC GGC GTG CAC ACC TTC CCG GCT GTC CTA CAG TCC TCA GGA CTC  
 585 594 603 612 621  
  
 Y S L S S V V T V P S S S L G  
 TAC TCC CTC AGC AGC GTG GTG ACC GTG CCC TCC AGC AGC TTG GGC  
 630 639 648 657 666  
  
 T Q T Y I C N V N H K P S N T  
 ACC CAG ACC TAC ATC TGC AAC GTG AAT CAC AAG CCC AGC AAC ACC  
 675 684 693 702 711  
  
 K V D K K A E P K S C D K T H  
 AAG GTG GAC AAG AAA GCA GAG CCC AAA TCT TGT GAC AAA ACT CAC  
 720 729 738 747 756  
  
 T C P P C P A P E L L G G P S  
 ACA TGC CCA CCG TGC CCA GCA CCT GAA CTC CTG GGGGGA CCG TCA  
 765 774 783 792 801  
  
 V F L F P P K P K D T L M I S  
 GTC TTC CTC TTC CCC CCA AAA CCC AAG GAC ACC CTC ATG ATC TCC  
 810 819 828 837 846  
  
 R T P E V T C V V V D V S H E  
 CGG ACC CCT GAG GTC ACA TGC GTG GTG GTG GAC GTG AGC CAC GAA  
 855 864 873 882 891  
  
 D P E V K F N W Y V D G V E V  
 GAC CCT GAG GTC AAG TTC AAC TGG TAC GTG GAC GGC GTG GAG GTG  
 900 909 918 927 936  
  
 H N A K T K P R E E Q Y N S T  
 CAT AAT GCC AAG ACA AAG CCG CGG GAG GAG CAG TAC AAC AGC ACG  
 945 954 963 972 981  
  
 Y R V V S V L T V L H Q D W L  
 TAC CGT GTG GTC AGC GTC CTC ACC GTC CTG CAC CAG GAC TGG CTG  
 990 999 1008 1017 1026

FIG. 8B - 2

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

N G K E Y K C K V S N K A L P  
AAT GGCAAG GAG TAC AAG TGC AAG GTC TCC AAC AAA GCC CTC CCA  
1035 1044 1053 1062 1071

A P I E K T I S K A K G Q P R  
GCC CCC ATC GAG AAA ACC ATC TCC AAA GCC AAA GGG CAG CCC CGA  
1080 1089 1098 1107 1116

E P Q V Y T L P P S R D E L T  
GAA CCA CAG GTG TAC ACC CTG CCC CCA TCC CGG GAT GAG CTG ACC  
1125 1134 1143 1152 1161

K N Q V S L T C L V K G F Y P  
AAG AAC CAG GTC AGC CTG ACC TGC CTG GTC AAA GGCTTC TAT CCC  
1170 1179 1188 1197 1206

S D I A V E W E S N G Q P E N  
AGC GAC ATC GCC GTG GAG TGG GAG AGC AAT GG G CAG CCG GAG AAC  
1215 1224 1233 1242 1251

N Y K T T P P V L D S D G S F  
AAC TAC AAG ACC ACG CCT CCC GTG CTG GAC TCC GAC GGCTCC TTC  
1260 1269 1278 1287 1296

F L Y S K L T V D K S R W Q Q  
TTC CTC TAC AGC AAG CTC ACC GTG GAC AAG AGC AGG TGG CAG CAG  
1305 1314 1323 1332 1341

G N V F S C S V M H E A L H N  
GGGAAC GTC TTC TCA TGC TCC GTG ATG CAT GAG GCT CTG CAC AAC  
1350 1359 1368 1377 1386

H Y T Q K S L S L S P G K .  
CAC TAC ACG CAG AAG AGC CTC TCC CTG TCT CCG GGT AAA TGA  
1395 1404 1413 1422 1431

**FIG. 8B - 3**

APPROVED	D.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

LENGTH OF 7B6 LIGHT/PRIMATIZED: 720 bp; LISTED FROM: 1 TO: 720;  
 TRANSLATED FROM: 1 TO: 718 (ENTIRE REGION);  
 GENETIC CODE USED: UNIVERSAL; FRI, MAY 26, 1995 11:10 AM

```

FRAME 1 M   S   L   P   A   Q   L   L   G   L   L   L   L
          ATG AGC CTC CCT GCT CAG CTC CTC GGGCTG CTA TTG CTC
                    9             18             27             36

C   V   P   G   S   S   G   E   V   V   M   T   Q   S   P
TGC GTC CCC GGGTCC AGT GGGGAA GTT GTG ATG ACT CAG TCT CCA
      45             54             63             72             81

L   S   L   P   I   T   P   G   E   P   A   S   I   S   C
CTG TCC CTT CCC ATC ACA CCT GGAGAG CCG GCC TCC ATC TCC TGT
      90             99             108            117            126

R   S   S   Q   S   L   K   H   S   N   G   D   T   F   L
AGG TCT AGT CAA AGC CTT AAA CAC AGT AAT GGAGAC ACC TTC CTG
      135            144            153            162            171

S   W   Y   Q   Q   K   P   G   Q   P   P   R   L   L   I
AGT TGG TAT CAG CAG AAG CCA GGCCAA CCT CCA AGG CTC CTG ATT
      180            189            198            207            216

Y   K   V   S   N   R   D   S   G   V   P   D   R   F   S
TAT AAG GTT TCT AAC CGGGAC TCT GGGGTC CCA GAC AGA TTC AGC
      225            234            243            252            261

G   S   G   A   G   T   D   F   T   L   K   I   S   A   V
GGCAGT GGGGCA GGGACA GAT TTC ACA CTG AAA ATC AGC GCA GTG
      270            279            288            297            306

E   A   E   D   V   G   V   Y   F   C   G   Q   G   T   R
GAG GCT GAA GAT GTT GGGGTT TAT TTC TGC GGGCAA GGT ACA AGG
      315            324            333            342            351

T   P   P   T   F   G   G   G   T   K   V   E   I   K   R
ACT CCT CCC ACT TTC GGC GGA GGGACC AAG GTG GAA ATC AAA CGT
      360            369            378            387            396

T   V   A   A   P   S   V   F   I   F   P   P   S   D   E
ACG GTG GCT GCA CCA TCT GTC TTC ATC TTC CCG CCA TCT GAT GAG
      405            414            423            432            441

Q   L   K   S   G   T   A   S   V   V   C   L   L   N   N
CAG TTG AAA TCT GGA ACT GCC TCT GTT GTG TGC CTG CTG AAT AAC
      450            459            468            477            486
  
```

FIG. 9A - 1

009280-9T6E660

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

F Y P R E A K V Q W K V D N A  
 TTC TAT CCC AGA GAG GCC AAA GTA CAG TGG AAG GTG GAT AAC GCC  
 495 504 513 522 531

L Q S G N S Q E S V T E Q D S  
 CTC CAA TCG GGT AAC TCC CAG GAG AGT GTC ACA GAG CAG GAC AGC  
 540 549 558 567 576

K D S T Y S L S S T L T L S K  
 AAG GAC AGC ACC TAC AGC CTC AGC AGC ACC CTG ACG CTG AGC AAA  
 585 594 603 612 621

A D Y E K H K V Y A C E V T H  
 GCA GAC TAC GAG AAA CAC AAA GTC TAC GCC TGC GAA GTC ACC CAT  
 630 639 648 657 666

Q G L S S P V T K S F N R G E  
 CAG GGC CTG AGC TCG CCC GTC ACA AAG AGC TTC AAC AGG GGAGAG  
 675 684 693 702 711

C  
 TGT TGA  
 720

FIG. 9A - 2

009280-9T65560

APPROVED	D.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

LENGTH OF 7B6 HEAVY/PRIMATIZED: 1437 bp; LISTED FROM: 1 TO: 1437  
 TRANSLATED FROM: 1 TO: 1435 (ENTIRE REGION);  
 GENETIC CODE USED: UNIVERSAL; FRI, MAY 26, 1995 11:09 AM

FRAME 1 M G W S L I L L F L V A V  
 ATG GGT TGG AGC CTC ATC TTG CTC TTC CTT GTC GCT GTT  
 9 18 27 36

A T R V Q C E V Q L V E S G G  
 GCT ACG CGT GTC CAG TGT GAG GTG CAA CTG GTG GAG TCT GGGGGA  
 45 54 63 72 81

G L V Q P G G S L R V S C A V  
 GGCTTG GTC CAG CCT GGC GGGTCC CTG AGA GTC TCC TGT GCA GTC  
 90 99 108 117 126

S G F T F S D H Y M Y W F R Q  
 TCT GGATTC ACC TTC AGT GAC CAC TAC ATG TAT TGG TTC CGC CAG  
 135 144 153 162 171

A P G K G P E W V G F I R N K  
 GCT CCA GGAAG GGGCCG GAA TGG GTA GGT TTC ATT AGA AAC AAA  
 180 189 198 207 216

P N G G T T E Y A A S V K D R  
 CCGAAC GGT GGGACA ACA GAA TAC GCC GCGTCT GTG AAA GAC AGA  
 225 234 243 252 261

F T I S R D D S K S I A Y L Q  
 TTC ACC ATC TCC AGA GAT GAT TCC AAA AGC ATC GCC TAT CTG CAA  
 270 279 288 297 306

M S S L K I E D T A V Y Y C T  
 ATG AGC AGC CTG AAA ATC GAG GAC ACG GCC GTC TAT TAC TGT ACT  
 315 324 333 342 351

T S Y I S H C R G G V C Y G G  
 ACA TCC TAC ATT TCA CAT TGT CGGGGT GGT GTC TGC TAT GGAGGT  
 360 369 378 387 396

Y F E F W G Q G A L V T V S S  
 TAC TTC GAA TTC TGG GGCCAG GGCGCC CTG GTC ACC GTC TCC TCA  
 405 414 423 432 441

A S T K G P S V F P L A P S S  
 GCT AGC ACC AAG GGCCCA TCG GTC TTC CCC CTG GCA CCC TCC TCC  
 450 459 468 477 486

00333016-082699

FIG. 9B - 1





APPROVED	J.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

W L N G K E Y K C K V S N K A  
TGG CTG AAT GGCAAG GAG TAC AAG TGC AAG GTC TCC AAC AAA GCC  
1035 1044 1053 1062 1071

L P A P I E K T I S K A K G Q  
CTC CCA GCC CCC ATC GAG AAA ACC ATC TCC AAA GCC AAA GGGCAG  
1080 1089 1098 1107 1116

P R E P Q V Y T L P P S R D E  
CCC CGA GAA CCA CAG GTG TAC ACC CTG CCC CCA TCC CGG GAT GAG  
1125 1134 1143 1152 1161

L T K N Q V S L T C L V K G F  
CTG ACC AAG AAC CAG GTC AGC CTG ACC TGC CTG GTC AAA GGCTTC  
1170 1179 1188 1197 1206

Y P S D I A V E W E S N G Q P  
TAT CCC AGC GAC ATC GCC GTG GAG TGG GAG AGC AAT GGG CAG CCG  
1215 1224 1233 1242 1251

E N N Y K T T P P V L D S D G  
GAG AAC AAC TAC AAG ACC ACG CCT CCC GTG CTG GAC TCC GAC GGC  
1260 1269 1278 1287 1296

S F F L Y S K L T V D K S R W  
TCC TTC TTC CTC TAC AGC AAG CTC ACC GTG GAC AAG AGC AGG TGG  
1305 1314 1323 1332 1341

Q Q G N V F S C S V M H E A L  
CAG CAG GGGAAC GTC TTC TCA TGC TCC GTG ATG CAT GAG GCT CTG  
1350 1359 1368 1377 1386

H N H Y T Q K S L S L S P G K  
CAC AAC CAC TAC ACG CAG AAG AGC CTC TCC CTG TCT CCG GGT AAA  
1395 1404 1413 1422 1431

TGA

FIG. 9B - 3

FIG. 10A - 1



APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

LENGTH OF 16C10 HEAVY/PRIMATIZED: 1431 bp; LISTED FROM: 1 TO: 1431;  
 TRANSLATED FROM: 1 TO: 1429 (ENTIRE REGION);  
 GENETIC CODE USED: UNIVERSAL; FRI, MAY 26, 1995 11:08 AM

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FRAME 1 M   K   H   L   W   F   F   L   L   L   V   A   A
          ATG AAA CAC CTG TGG TTC TTC CTC CTC CTG GTG GCA GCT
                    9             18             27             36

P   R   W   V   L   S   Q   V   Q   L   Q   E   S   G   P
CCC AGA TGG GTC CTG TCC CAG GTG CAG CTG CAG GAG TCG GGCCCA
          45             54             63             72             81

G   L   V   K   P   S   E   T   L   S   L   T   C   A   V
GGACTG GTG AAG CCT TCG GAG ACC CTG TCC CTC ACC TGC GCT GTC
          90             99             108            117            126

S   G   G   S   I   S   G   G   Y   G   W   G   W   I   R
TCT GGT GGCTCC ATC AGC GGT GGT TAT GGCTGG GGCTGG ATC CGC
          135            144            153            162            171

Q   P   P   G   K   G   L   E   W   I   G   S   F   Y   S
CAG CCC CCA GGGAAG GGGCTG GAG TGG ATT GGGAGT TTC TAT AGT
          180            189            198            207            216

S   S   G   N   T   Y   Y   N   P   S   L   K   S   Q   V
AGT AGT GGGAAC ACC TAC TAC AAC CCC TCC CTC AAG AGT CAA GTC
          225            234            243            252            261

T   I   S   T   D   T   S   K   N   Q   F   S   L   K   L
ACC ATT TCA ACA GAC ACG TCC AAG AAC CAG TTC TCC CTG AAG CTG
          270            279            288            297            306

N   S   M   T   A   A   D   T   A   V   Y   Y   C   V   R
AAC TCT ATG ACC GCC GCG GAC ACG GCC GTG TAT TAC TGT GTG AGA
          315            324            333            342            351

D   R   L   F   S   V   V   G   M   V   Y   N   N   W   F
GAT CGT CTT TTT TCA GTT GTT GGAATG GTT TAC AAC AAC TGG TTC
          360            369            378            387            396

D   V   W   G   P   G   V   L   V   T   V   S   S   A   S
GAT GTC TGG GGCCCG GGAGTC CTG GTC ACC GTC TCC TCA GCT AGC
          405            414            423            432            441

T   K   G   P   S   V   F   P   L   A   P   S   S   K   S
ACC AAG GGCCCA TCG GTC TTC CCC CTG GCA CCC TCC TCC AAG AGC
          450            459            468            477            486
  
```

FIG. 10B - 1

669230" 9T6E9E60

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

T S G G T A A L G C L V K D Y  
 ACC TCT GGGGGCACA GCGGCC CTG GGCTGC CTG GTC AAG GAC TAC  
 495 504 513 522 531

F P E P V T V S W N S G A L T  
 TTC CCC GAA CCGGTG ACG GTG TCG TGG AAC TCA GGCGCC CTG ACC  
 540 549 558 567 576

S G V H T F P A V L Q S S G L  
 AGC GGCGTG CAC ACC TTC CCGGCT GTC CTA GAC TCC TCA GGACTC  
 585 594 603 612 621

Y S L S S V V T V P S S S L G  
 TAC TCC CTC AGC AGC GTG GTG ACC GTG CCC TCC AGC AGC TTG GGC  
 630 639 648 657 666

T Q T Y I C N V N H K P S N T  
 ACC CAG ACC TAC ATC TGC AAC GTG AAT CAC ACA TGC CCA AAC ACC  
 675 684 693 702 711

K V D K K A E P K S C D K T H  
 AAG GTG GAC AAG AAA GCA GAG CCC AAA TCT TGT GAC AAA ACT CAC  
 720 729 738 747 756

T C P P C P A P E L L G G P S  
 ACA TGC CCA CCGTGC CCA GCA CCT GAA CTC CTG GGGGGA CCG TCA  
 765 774 783 792 801

V F L F P P K P K D T L M I S  
 GTC TTC CTC TTC CCC CCA AAA CCC AAG GAC ACC CTC ATG ATC TCC  
 810 819 828 837 846

R T P E V T C V V V D V S H E  
 CGGACC CCT GAG GTC ACA TGC GTG GTG GTG GAC GTG AGC CAC GAA  
 855 864 873 882 891

D P E V K F N W Y V D G V E V  
 GAC CCT GAG GTC AAG TTC AAC TGG TAC GTG GAC GGCGTG GAG GTG  
 900 909 918 927 936

H N A K T K P R E E Q Y N S T  
 CAT AAT GCCAAG ACA AAG CCGCGGGAG GAG CAG TAC AAC AGC ACG  
 945 954 963 972 981

Y R V V S V L T V L H Q D W L  
 TAC CGT GTG GTC AGC GTC CTC ACC GTC CTG CAC CAG GAC TGG CTG  
 990 999 1008 1017 1026

FIG. 10B - 2

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APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

N G K E Y K C K V S N K A L P  
 AAT GGCAAG GAG TAC AAG TGC AAG GTC TCC AAC AAA GCC CTC CCA  
 1035 1044 1053 1062 1071

A P I E K T I S K A K G Q P R  
 GCC CCC ATC GAG AAA ACC ATC TCC AAA GCC AAA GCC AAA CCC CGA  
 1080 1089 1098 1107 1116

E P Q V Y T L P P S R D E L T  
 GAA CCA CAG GTG TAC ACC CTG CCC CCA TCC CGGGAT GAG CTG ACC  
 1125 1134 1143 1152 1161

K N Q V S L T C L V K G F Y P  
 AAG AAC CAG GTC AGC CTG ACC TGC CTG GTC AAA GGCTTC TAT CCC  
 1170 1179 1188 1197 1206

S D I A V E W E S N G Q P E N  
 AGC GAC ATC GCC GTG GAG TGG GAG AGC AAT GGGCAG CCG GAGA AC  
 1215 1224 1233 1242 1251

N Y K T T P P V L D S D G S F  
 AAC TAC AAG ACC ACG CCT CCC GTG CTG GAC TCC GAC TCC TCC TTC  
 1260 1269 1278 1287 1296

F L Y S K L T V D K S R W Q Q  
 TTC CTC TAC AGC AAG CTC ACC GTG GAC AAG AGC AGGTGG CAG CAG  
 1305 1314 1323 1332 1341

G N V F S C S V M H E A L H N  
 GGGAAC GTC TTC TCA TGC TCC GTG ATG CAT GAG GCT CTG CAC AAC  
 1350 1359 1368 1377 1386

H Y T Q K S L S L S P G K  
 CAC TAC ACG CAG AAG AGC CTC TCC CTG TCT CCG GGT AAA TGA  
 1395 1404 1413 1422 1431

FIG. 10B - 3

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